

HRDVS

HRDVS features secure, high-resolution video and audio recording combined with text insertion in simplex format. Everything you need to monitor the security needs of your daily business transactions is offered in Honeywell's HRDVS, including:

- Programmable time lapse, motion, alarm, and text recording
- Remote management via LAN/WAN, DSL, or PSTN using Remote Access Software (RAS)
- Remote duplex operation via RAS
- Real-time operating system for reliable 24/7 operation
- Point-of-Sale and ATM text monitoring capabilities



HRDVS

- 1, 4, 8 and 16 channel models
- Programmable time lapse, motion, alarm and text recording
- HRDVS1 record speed of up to 60 ips (NTSC); 50 ips (PAL)
- HRDVS4, HRDVS8 and HRDVS16 record speed of up to 15 ips (NTSC); 12.5 ips (PAL)
- Remote management via LAN/WAN, DSL or PSTN using Remote Access Software (RAS)
- Remote duplex operation via RAS
- QNX real-time operating system for reliable 24/7 operation
- Point-of-Sale/ATM text monitoring

ADI Ordering Information



HRDVS8

HRDVS 8 Channel Digital Recorder without Hard Drive; NTSC



HRDVS16F500

HRDVS 16 Channel Digital Recorder with 2 X 250 GB Fixed EIDE Hard Drive; NTSC



HRDVS16F250

HRDVS 16 Channel Digital Recorder with 1 X 250 GB Fixed EIDE Hard Drive; NTSC

HRDVS16

HRDVS 16 Channel Digital Recorder without Hard Drive; NTSC

ADI Ordering Information



HRDVS8F500

HRDVS 8 Channel Digital Recorder with 2 X 250 GB
Fixed EIDE Hard Drive; NTSC



HRDVS8F250

HRDVS 8 Channel Digital Recorder with 1 X 250 GB
Fixed EIDE Hard Drive; NTSC



HRDVS4

HRDVS 4 Channel Digital Recorder without Hard Drive; NTSC



HRDVS4F500

HRDVS 4 Channel Digital Recorder with 2 X 250 GB
Fixed EIDE Hard Drive; NTSC



HRDVS4F250

HRDVS 4 Channel Digital Recorder with 1 X 250 GB
Fixed EIDE Hard Drive; NTSC



HRDVS1

HRDVS Single Channel Digital Recorder without Hard Drive; NTSC



HRDVS1F500

HRDVS Single Channel Digital Recorder with 2 X 250 GB
Fixed EIDE Hard Drive; NTSC



HRDVS1F250

HRDVS Single Channel Digital Recorder with 1 X 250 GB
Fixed EIDE Hard Drive; NTSC

